SAFETY MANAGEMENT SYSTEM Safety Information Empowerment

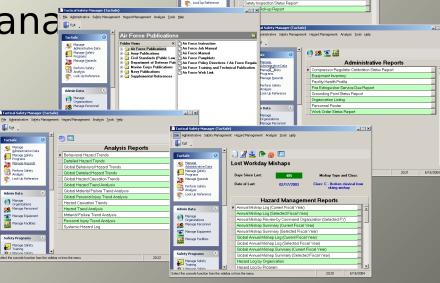


Safety Management System



- Background history
- Safety Management System overview
- Safety training initiatives

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Safety Management System -Background



- Began as a task within the Data Management Division of the US Army Combat Readiness Center
- Business requirements, application model, and prototype developed at Combat Readiness Center

 Initiated in Eighth US Army as a result of recommendations by the Aviation Working Group (AH-64 mishaps)



Safety Management System



- Safety Manager Guides
- Safety Management Resources
- Safety Management Software –
 Tactical Safety Manager (TacSafe)
- Extended safety training capabilities
 - standardized safety training



Safety Manager Guides



- "How-to" based guides
- Targeted to additional duty safety officers
- Initial development
 - Accident Investigation and Reporting Procedures Handbook (completed)
 - Hazard Identification Guide
 - Safety Program Management Guide
 - Managing Safety Training



Safety Information Resources



- Safety related training, references, standards, and awareness tools
- Multiple distribution methods
 - DVD containing over 14,000 files
 - Web based Eighth US Army Safety Web





Safety Training Initiatives



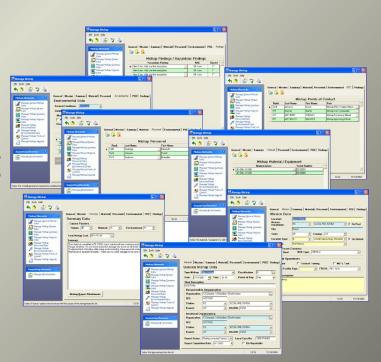
- Ultimate goal of safety training program
- Lack of training major contributor to mishaps
- Additional training resources needed
 - Soldier and employee sustainment safety training
 - Safety manager training
- Program specifics
 - Integrate our training materials and initiatives with the Combat Readiness Center
 - Multi-Media Safety Training Center



Tactical Safety Manager



- Centralized Hazards Log
- Safety performance trend analysis
- Facilities Management
- Paperless reporting
- Designed to integrate with other safety management systems (e.g. RCAS SOH)





TacSafe Editions



- Desktop Edition
 - Designed for battalions safety programs and tactical safety officers
 - Focus on managing complete program
 - Stand-alone desktop application

- Enterprise Edition
 - Designed for brigades, divisions, major subordinate commands, and Area Safety Offices
 - Focus on program overview and analysis
 - Web and desktop application
 - Data input directly or imported from subordinate commands



Current Status - Phase I



- Initial release began January 2005
- TacSafe Desktop Edition Version 1.0
- Included tools
 - Centralized hazards management
 - Mishap reporting tools
 - Safety inspection tools
 - Basic analysis tools





Future Releases



Phase II –Analysis tools, Web based tools, and training programs

- TacSafe
 - Web based applications
 - SQL Server repository
 - Trend Analysis tools
 - Systemic Defect management tools
- Training Resources
 - Establishing the Eighth US Army Multi-Media Safety Learning Center
 - Initial development of web based training resources
 - Develop training record keeping requirements and capabilities

Phase III – Added Features

- TacSafe
 - Safety Awards Manager
 - Explosives Safety Manager
 - Safety Council Minutes Manager
 - Respiratory Protection Program Manager
 - Radiation Safety Program Manager
- Training Resources
 - Continue training resource development
 - Establish Eighth Army training server



Questions and Comments





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